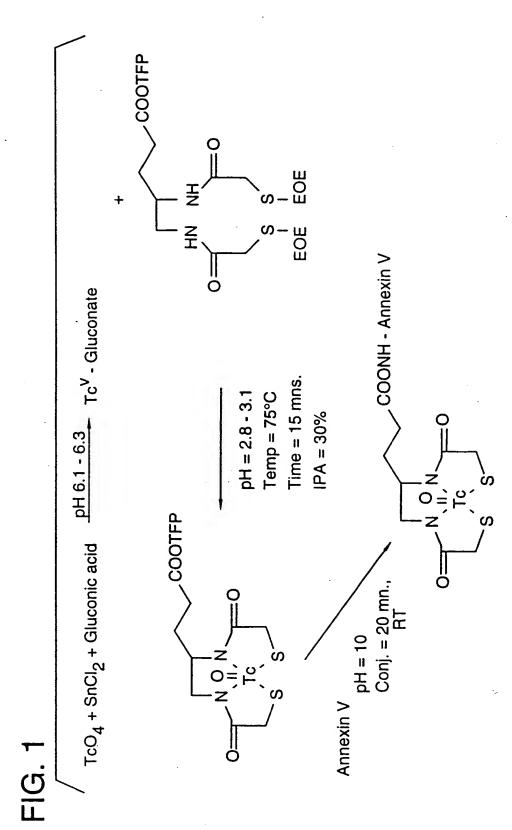
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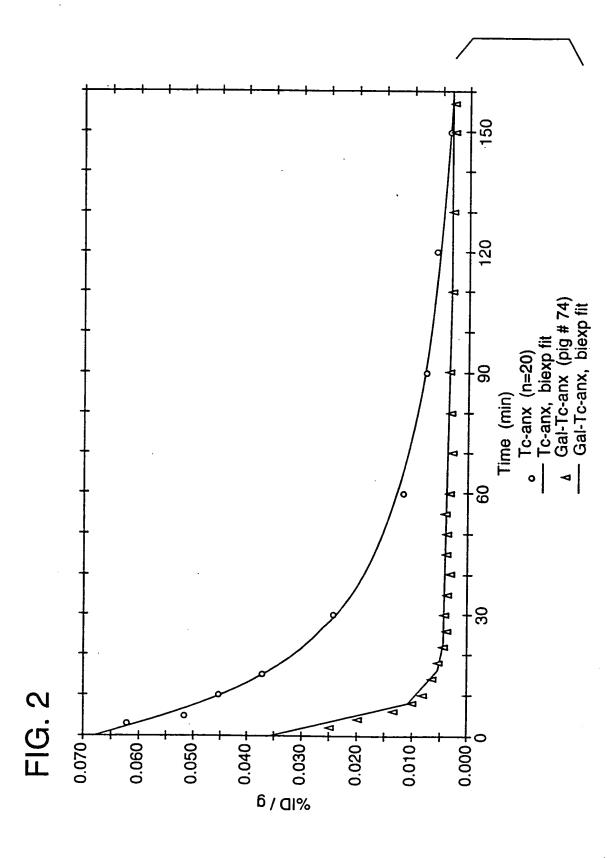


FIG. 3

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FIG. 4

Inventors: Sudhaka

N,N' - Bis (2 - disulfidyl - 4 - methylphenyl) -
$$\gamma,\gamma'$$
 - diamino isovalerate N-hydroxysuccinimide

O

TMSI

HO

16

17

CO₂Et

NH₄SCN / HOAc

Br₂ / HOAc

CH₃

CO₂Et

NH₄SCN / HOAc

CH₃

CO₂Et

CO₂Et

CO₂Et

NH₄SCN / HOAc

CH₃

CO₂Et

CO₃

CO₄

CO₄

CO₄

CO₅

CO₆

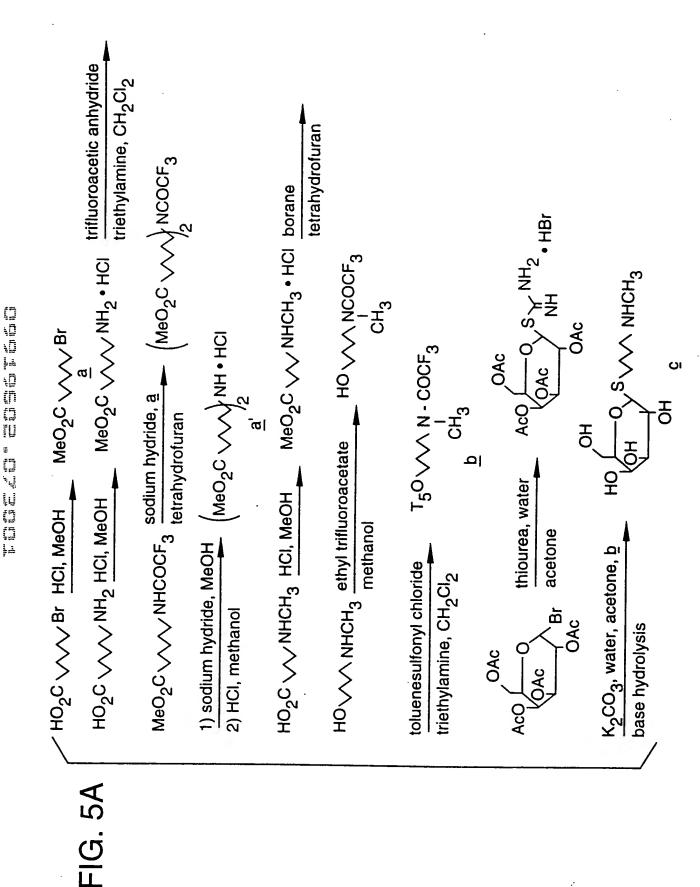
CO₇

CO₈

<u>22</u>

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BOC - ON, triethylamine $(\text{MeO}_2\text{C} \swarrow)$ NBOC dioxane, RT, 18 hours $\left(MeO_2C \right)_2 NH \cdot HCI$

1) MeOH, NaOH aq $\left(HO_2C \right)$ NBOC \times , triethylamine 2) HCl aq, pH 1.5-2.0

 $\left(MeO_2C \swarrow \right) N-C \swarrow NBOC$ 1) MeOH, NaOH aq 2) HCl aq, pH 1.5-2.0

 O_2C N-C N NBOC $\frac{x}{2}$, triethylamine BOP, DMF, RT

 $\frac{0}{1000}$ $\frac{0$

NBOC trifluoroacetic acid HO

HO

OH OSWN-CWN-CWN-CWNN-CWNNH.

11: R. 31 11. 11 45. 15. 15. 11. 11.

BOC - ON, triethylamine MeO₂C VVV NHBOC dioxane, RT

1) NaOH aq, MeOH HO₂C \checkmark NHBC 2) HCl aq, pH 1.5-2.0

x, triethylamine BOP, DMF, RT

N-N-C N N-C N N-C

HO

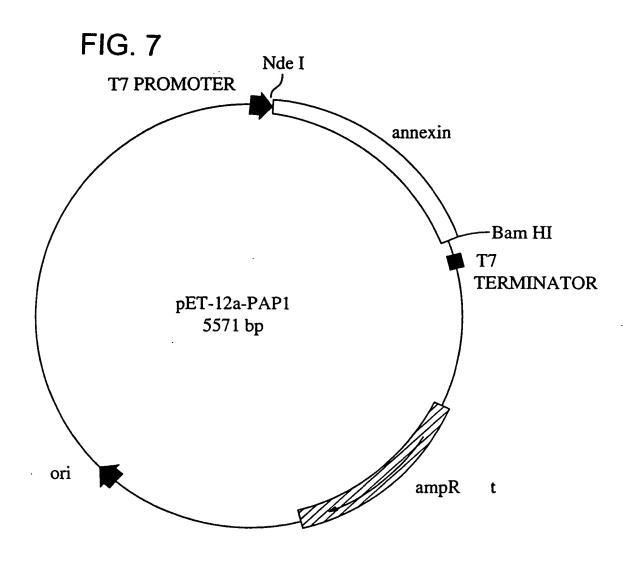
HO

trifluoroacetic acid RT, 15 minutes ((HO OH OSWN-CW)N-CW)

R

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